PATENTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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In re Patent Application of: ROSHDY GEORGE S. BARSOUM, RODNEY O. PETERSON, DAVID P. OWEN, WAYNE C. JONES and DAVID E. JOHNSON

Serial No.: 10/829,616 Filing Date: 04/22/04

Attorney Docket No.: 96,151

Title: MINE AND COLLISION

PROTECTION FOR PASSENGER VEHICLE

Conf. No.:

3676 Art Unit:

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SECOND INFORMATION DISCLOSURE STATEMENT BY APPLICANT

NON-PATENT DOCUMENTS

P.E. Cros, L. Rota, C.E. Cottenot, R. Schirrer and C. Fond, "Experimental and Numerical Analysis of the Impact Behaviour of Polycarbonate and Polyurethane Multilayer," J. Phys. IV France 10, pages Pr9-671 to Pr9-676, 2000, EDP Sciences, Les Ulis, France*

P.E. Cros, L. Rota, C.E. Cottenot, R. Schirrer and C. Fond, "Experimental Study and Numerical Simulations of the Impact Behaviour of Polycarbonate and Polyurethane Multilayer," 6 pages, apparently printed in 2000 or later, unknown whether or when published*

* The two above-cited documents appear to be practically identical, but with different titles. The former (Cros. et al. "Experimental and Numerical Analysis of the Impact Behaviour of Polycarbonate and Polyurethane Multilayer") Is Indicated as reference "[9]" in the latter (Cros. et al. "Experimental Study and Numerical Simulations of the Impact Behaviour of Polycarbonate and Polyurethane Multilayer").

__ DATE CONSIDERED_ EXAMINER SIGNATURE

Respectfully submitted,

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Howard Kaiser

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